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 5 1.2 Java 2 Platform, Enterprise Edition -J2ee (sun)
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 Connectivity (JDBC) and Java Messaging Service (JMS)It can be seen as a modern version of CORBA,
 are differentiated for developers: server **provider** container **provider** bean **provider** bean
 Aspects of Enterprise Java Beans Gregory Blank, Gene Vayngrib Information
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 database table, and #beans, which use JMS Java Message Service)The Java 2 Enterprise
 Pluggable Container Managed Persistence (CMP) **provider** mechanism. The EJB Container bundles a default
 the performances of some of the most representative Java Application Servers. Every Web application,
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 (available through various language mappings)The JMS specification (Java Messaging Service) is a first
 end users, device manufacturers, service **providers**. The term "operation" refers here to the set of
 (ADL) are used to achieve this goal. v /Adopt the Java language to be independent of a given host
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 platforms, such as DCOM, CORBA, Java RMI and JMS and programming languages such as Java, COBOL,
 within the scope of this paper. A web service **provider** is a software entity that offers web services. A
 or integration technologies, such as CORBA, Java RMI, DCOM and Enterprise Application Integration
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 Entities (like Corba Dsi And Poa Mechanisms Or Jms Apis)Protocol Personalities Handle The Mapping
 to post and receive messages)In between, a **provider** supports distribution functions and issues
 MOM, MOMA, is a thick Ada 95 implementation of the Java Message Service API [SUN99]Mapping MOMA
www.infres.enst.fr/~quinol/publis/doa02.ps

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 Den-Ng Dmtf Dn Ejb Hci 1etf Iso J2ee J2me Jms Jndi Ldap Mib Mof Ngoss Osi Pbnm Pda Rmi
 Simple Network Management Protocol Service **Provider** Interface Structured Query Language
 Task Force Distinguished Name Enterprise JavaBean Human Computer Interface Internet
www.cs.tcd.ie/publications/tech-reports/reports.02/TCD-CS-2002-48.pdf

[The Proteus Multiprotocol Message Library - Chiu, Govindaraju, Gannon \(2002\) \(Correct\)](#)
 multiple message protocols, such as SOAP and JMS, within one system. Proteus decouples application
 clients, which send and receive messages, and **providers**, which implement the actual mechanics of
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 QoS characterization. For instance, consider a **provider** of information that collects and disseminates

Service [9]CORBA Notification Service [8] or JMS (Java Message Service) 13]offer very limited support
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Java Messaging Service Because of the existence of JMS, some factions have questioned the need for JAXM, 74 Consists Of Two Definitions: Jaxm Api And Jaxm Provider. The Api Defines A Consistent Interface For The A Review On Java Api For Xml Messaging (jaxm) Marko Saaresto
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A. Commodity technologies/software used (e.g.EJB, JMS, JINI, Perl, XML, databases.CORBA CoG Kit is the Grid Computing Environment or Grid Service Provider. 3. Implementation A. Commodity being developed using the ORB developed by IONA and JAVA as the implementation language. ORBIX 2000 ORB
www.caip.rutgers.edu/TASSL/Papers/corbacog-ggf101.pdf

.Integration - We Have Studied (Correct)

integration [Lin00]Message brokers-Include MSMQ, JMS, EntireX, MQ series Application servers-Include Java objects of any type. One of its Service-Provider Interface (SPI) layers is LDAP. Other SPIs .Connectivity services-IIOP, HTTP, In a Java environment, the integration architecture is
www.cse.fau.edu/~ed/IntegrationNotes.pdf

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